Family list
17 family members for: **US2004153047**
Derived from 17 applications

1 CONNECTOR DEVICE
Inventor: HEINZERLING JORG; GINZBURG JEAN
DANIEL; (+1)
EC: A61J15/00; A61M5/162; (+2)

Applicant: NOVARTIS NUTRITION AG

IPC: *A61J15/00; A61M5/162; A61M39/10* (+7)

Publication info: AU2003296582 A1 - 2004-06-15

2 CONNECTOR DEVICE
Inventor: GINZBURG JEAN DANIEL; BLANK
RICARDO; (+1)
EC: A61J15/00; A61M5/162; (+2)

Applicant: NOVARTIS AG (CH)

IPC: *A61J15/00; A61M5/162; A61M39/10* (+7)

Publication info: BR0316315 A - 2005-09-27

3 CONNECTOR DEVICE
Inventor: GINZBURG JEAN DANIEL (FR); BLANK
RICARDO (CH); (+1)
EC: A61J15/00; A61M5/162; (+2)

Applicant: NOVARTIS AG (CH)

IPC: *A61J15/00; A61M5/162; A61M39/10* (+7)

Publication info: CA2505380 A1 - 2004-06-03

4 Connector device
Inventor: JOERG GINZBURG JEAN DANIEL BLA
(CH)
EC:

Applicant: NOVARTIS NUTRITION AG (CH)

IPC: *A61M39/10*; A61M39/00; (IPC1-7):
A61M39/10

Publication info: CN1711116 A - 2005-12-21

5 CONNECTOR DEVICE
Inventor: GINZBURG JEAN DANIEL (FR); BLANK
RICARDO (CH); (+1)
EC: A61J15/00; A61M5/162; (+2)

Applicant: NOVARTIS AG (CH)

IPC: *A61J15/00; A61M5/162; A61M39/10* (+7)

Publication info: EP1569712 A1 - 2005-09-07

6 No title available
Inventor:
EC:

Applicant:
IPC:

Publication info: GB0226730D D0 - 2002-12-24

7 No title available
Inventor:
EC:

Applicant:
IPC:

Publication info: GB0229624D D0 - 2003-01-22

8 No title available
Inventor:
EC:

Applicant:
IPC:

Publication info: GB0303317D D0 - 2003-03-19

9 No title available
Inventor:
EC:

Applicant:
IPC:

Publication info: GB0311463D D0 - 2003-06-25

10 CONNECTOR DEVICE
Inventor:
EC: A61J15/00; A61M5/162; (+2)

Applicant:
IPC: *A61J3/00; A61J15/00; A61M5/162* (+7)

Publication info: JP2006506206T T - 2006-02-23

11 CONNECTOR DEVICE.
Inventor: JORG HEINZERLING (FR)   Applicant: NOVARTIS AG (CH)
EC: A61J15/00; A61M5/162; (+2)   IPC: *A61J15/00; A61M5/162; A61M39/10* (+7)
Publication info: MXPA05005293 A - 2005-07-25

12 Connector device
Inventor: GINZBURG JEAN DANIEL; BLANK   Applicant: NOVARTIS AG
RICARDO; (+1)
EC: A61J15/00; A61M5/162; (+2)   IPC: *A61J15/00; A61M5/162; A61M39/10* (+7)
Publication info: NZ539924 A - 2006-11-30

13 CONNECTOR DEVICE
Inventor: GINZBURG JEAN DANIEL (FR); BLANK   Applicant: NOVARTIS AG (CH)
RICARDO (CH); (+1)
EC: A61J15/00; A61M5/162; (+2)   IPC: *A61M39/10; A61J15/00; A61M5/162* (+5)
Publication info: PL376858 A1 - 2006-01-09

14 No title available
Inventor: Applicant:
EC: IPC: *A61M39/10*; A61M39/00
Publication info: RU2005119282 A - 2006-09-10

15 Connector device
Inventor: BLANK RICARDO (CH); GINZBURG JEAN   Applicant:
DANIEL (FR); (+1)
EC: A61J15/00; A61M5/162; (+2)   IPC: *A61J15/00; A61M5/162; A61M39/10* (+6)
Publication info: US2004153047 A1 - 2004-08-05

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16 **CONNECTOR DEVICE**
Inventor: GINZBURG JEAN DANIEL (FR); BLANK   **Applicant:** NOVARTIS NUTRITION AG (CH);
RICARDO (CH); (+1)   GINZBURG JEAN DANIEL (FR); (+2)
EC: A61J15/00; A61M5/162; (+2)   **IPC:** *A61J15/00; A61M5/162; A61M39/10* (+7)
Publication info: WO2004045705 A1 - 2004-06-03

17 Connector device
Inventor: GINZBURG JEAN D; BLANK RICARDO;   **Applicant:** NOVARTIS AG
(+1)
EC: **IPC:** *A61M39/10*; **A61M39/00**; A61J (+1)
Publication info: ZA200503504 A - 2006-07-26

Data supplied from the *esp@cenet* database - Worldwide

	Type	L #	Hits	Search Text	DBs
1	IS&R	L1	2	("20040153047").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	1	("2004/0153047").URPN.	USPAT
3	BRS	L3	2	blank-ricardo$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	2	ginzburg-jean$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	5	heinzerling-jorg$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
6	BRS	L6	6	3 or 4 or 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	6883	novartis$.asn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	195	7 and tetra	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	362	7 and (feeding or enteral)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
10	BRS	L10	33	novartis-nutrition$.asn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	6	"1352843"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	2	1 and composition	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	BRS	L13	2	1 and rigid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
14	BRS	L14	2	1 and thread$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	1	1 and tubular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L16	1	1 and surface	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L17	2	1 and "10"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
18	IS&R	L18	2	("20040104246").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
19	IS&R	L19	2	("20040104246").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L20	31	("1355010"|"2598843"|"3278083"|"3990597"|"4375864"|"4390017"|"5141134"|"5348217"|"5407099"|"5497909"|"5531681"|"5823422"|"5855298"|"6378730").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
21	IS&R	L21	2	("6485479").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
22	BRS	L22	48	("20040104246"|"3001525"|"3542240"|"4022258"|"4296786"|"4544336"|"4560382"|"4826500"|"4888008"|"4895275"|"4921138"|"4997429"|"5003751"|"5531681"|"5960992"|"5993422"|"6139534"|"6223924"|"6336912"|"6382462"|"6422412"|"6485479").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
23	BRS	L23	1	19 and 112g	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
24	IS&R	L24	2	("4997429").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
25	BRS	L25	1	1 and adhesive	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
26	IS&R	L26	0	("1andcutter").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
27	BRS	L27	1	1 and cutter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
28	BRS	L28	1	1 and trigger	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
29	BRS	L29	1	1 and "15"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
30	BRS	L30	1	1 and lever$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB